

... to conserve the fighting stren







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Purpose

To provide an information briefing on the status Medical Reengineering Initiative (MRI) Program, its progress toward completion, and a review of MRI organizations and capabilities.





Briefing Sequence

- Purpose
- Background
- MRI-PIO Mission and Organization
- MRI and Army Transformation
- ➤ MRI Force Structure & Current Status



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1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005

Force Design Update 💛

MRI Redesign VCSA Approves

• Split-based operat/BHSProgram

• Communications CG TRADOC

Reduced Footprint Approves Design

Modular/Tailorable Changes

Total Army Analysis

TAA03

MF2K

TAA05

MRI

TAA07

MRI

TAA09

TAA11

MRI

MRI

Program
Objective
Memorandum

POM 00-05

POM 02-07

POM 04-09 POM 06-11

Mini POM 01-05Mini POM 03-07Mini POM 05-09

70 FDC MRI Units Resourced

MRI Hospitals
Converted

& 14th CSHs

AC 21st, 31st, 10th, 47th, 86th

AR 396th, 301st, 399th, 452nd, 48th,

328th, 256th, 301st, 352nd, & 228th CSHs Conversion s and Activations



Completed

14 Units Completed

26 Units 36 Units Completed

42 Units Planned

nits 12 Units leted Completed

1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005



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Description...MRI

 A reorganization of the Echelons Above Division and Echelons Above Corps deployable medical units consisting of the following medical functions:

- √ Hospitalization
- ✓ Command and Control
 - ✓ Dental
 - ✓ Medical Logistics
 - ✓ Preventive Medicine
- √ Combat Stress Control
- ✓ Area Medical Support
 - √ Veterinary
 - ✓ Evacuation
 - ✓ Laboratory

MRI pertains to the:
Active Army
Army National Guard
Army Reserves



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Medical Reengineering Initiative Program Implementation Office (MRI-PIO)

Mission

To provide Department of the Army <u>oversight</u> to the process of converting the deployable medical force structure from the current Medical Force 2000 (MF2K) configuration to the new MRI modular Force Design Update (FDU), and to <u>manage</u> this <u>conversion</u> <u>process</u> in a manner that minimizes turbulence within the units, while <u>maintaining unit readiness</u>.





MRI Program Office

The Surgeon General

The Deputy Surgeon General

Assistant Surgeon General Force Projection

MRI Program Director COL Angel Lugo

Deputy Director/Logistics Staff Officer LTC Vikki Stocker

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Operations Officer (LTC/70H)
Vacant (OTSG)

Deputy Director, Reserve Affairs
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Logistics Analyst Joe Ratzman (FORSCOM)

Logistics Analyst
Andy Kirshner (USAMMA)

New Organization Trainer Don Begley (AMEDDC&S)



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MRI's Charter

- Implement the MRI Program
- Identify programmatic requirements for inclusion in PPBE System
- Ensure POM build/programming is accomplished for MRI Program
- Track costs associated with the execution of the MRI Program
- Develop metrics, measure outcomes, and take actions to support BCS and R&A objectives
- Recommend refinements to conversion schedules that leverage scarce resources
- Address documentation issues within requirements and authorization documents
- Coordinate with MACOMs and HQDA G3, G4, and G8 to ensure procurement costs are minimized through optimal cross leveling/lateral transferring and cascading of equipment

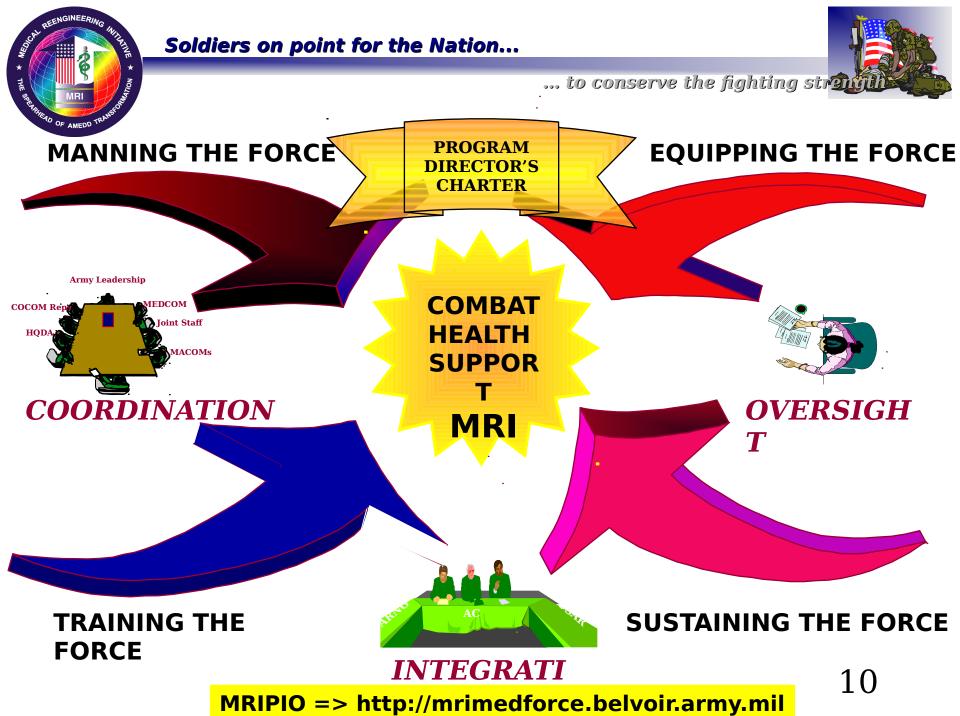




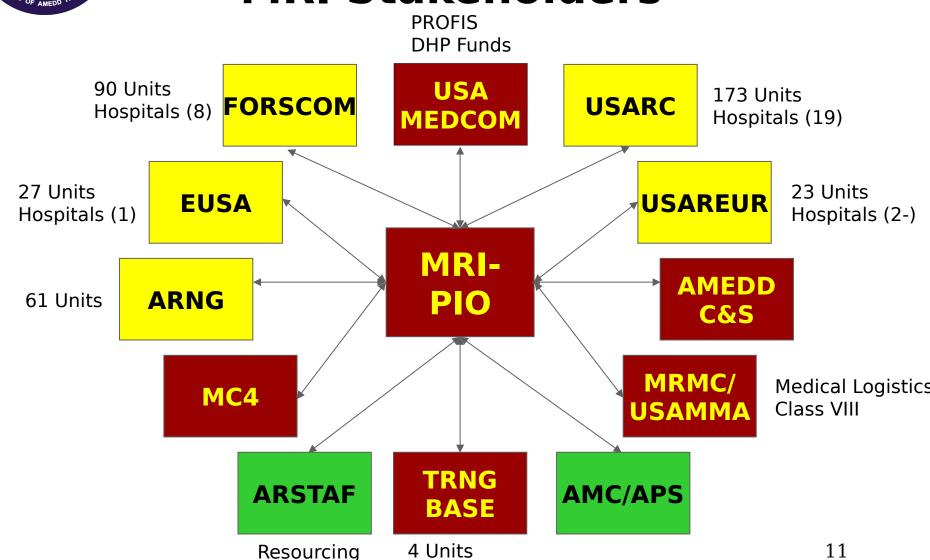
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MRI's Charter

- Convene meetings/working groups as required to identify and resolve force integration issues that pose risk to readiness for MRI units
- Capture and disseminate lessons learned from the MRI Conversions process
- Serve as MRI information repository for TSG



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Hospitals (4)

CLASS VII

09/05/16



Fully Networked Battle
Command capabilities bridge
from the Current to Future
Force and enable
interdependent network-

centric warfare

MED FUTURE FORCE

Current

MR

Future

MF2K Enhanced← MRI Capabilities

Increasingly:

- > Integrated
- > Expeditionary
- > Networked
- Decentralized
- Adaptable
- Decision Superior
- > Lethal

Army Focus Areas

- Modularity
- Joint Expeditionary Mindset
 - AC/RC Balance
 - Focused Logistics
 - The Soldier

Accelerated Development and Fielding of DOTMLPF Solutions

Characteristics of Army Transformation:
Responsiveness, Deployability, Agility,
Versatility, Lethality, Survivability, and
Sustainability fully support Future Joint Force
Attributes

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MRI and the Army and AMEDD Transformation

"MRI will provide the Army with the modular organizational structure that supports the Current Force and will provide a bridge to the Future Force."

The Surgeon General's Congressional Testimony 28 April 2004





What Does MRI Do for AMEDD **Transformation?**

IMPROVES MODULARITY

PROVIDES SCALABLE CAPABILITY PACKAGES

ENABLES SPLIT-BASED OPERATIONS

> **PROVIDES MANNING FOR IM/IT ENABLERS**

REORGANIZES EAD/EAC **DEPLOYABLE MEDICAL UNITS**

REDUCES THEATER MEDICAL **FOOTPRINT**



Transforming the Medical Force

Current

MF2K Hospitals

IQ PAD Supply Admin
Nutrition Clinics ER
Dental Lab X-ray
Pharmacy Surgery
Medical
Intensive Care Units
Itermediate Care Wards
Minimal Care Wards





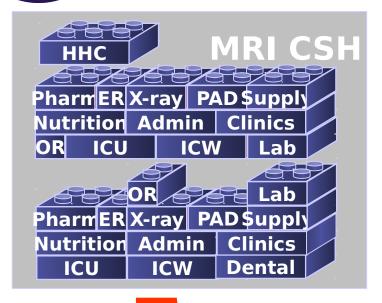
248 Bed, 08945A000

164 Bed Co, 08948A000

84 Bed Co, 08960A000

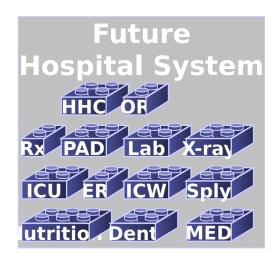


Transforming to MRI the ting straining straini





Equal Medical Capabilities but Tailored as Needed





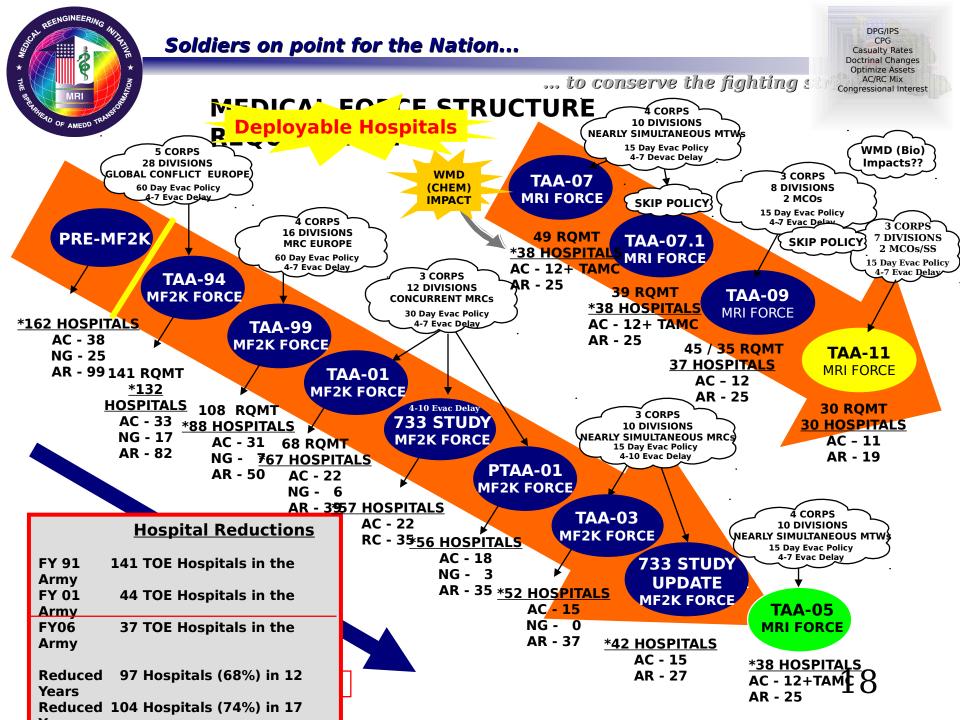


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MRI Force Structure and Current Status

"MRI is a good example of modularity. MRI promotes scalability through easily tailored, capabilities-based packages that result in improved tactical mobility, reduced footprint, and increased modularity for flexible task organization. This design enables the Joint Forces Commander (JFC) to choose augmentation packages, thus enabling rapid synchronization of desired medical capabilities."

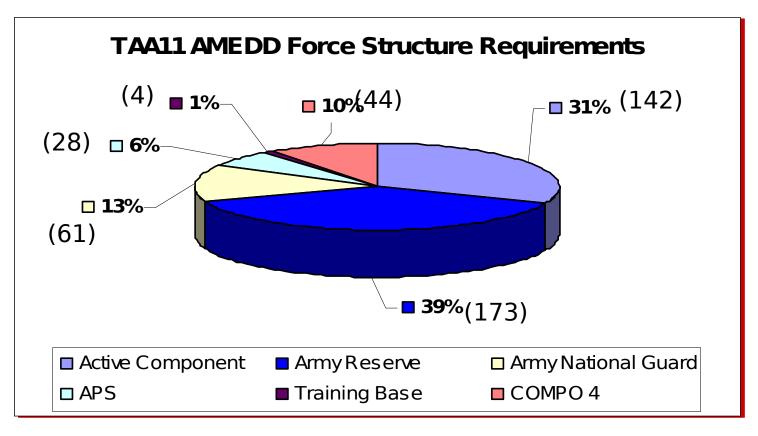
The Army Plan, Army Strategic Planning Guidance 2006-2023







The MRI Total Force (TAA11)



AMEDD Total Requirement = 45% anned AMEDD Force (COMPO 1,2,3) = 376 anned + APS + Trng Base = 408



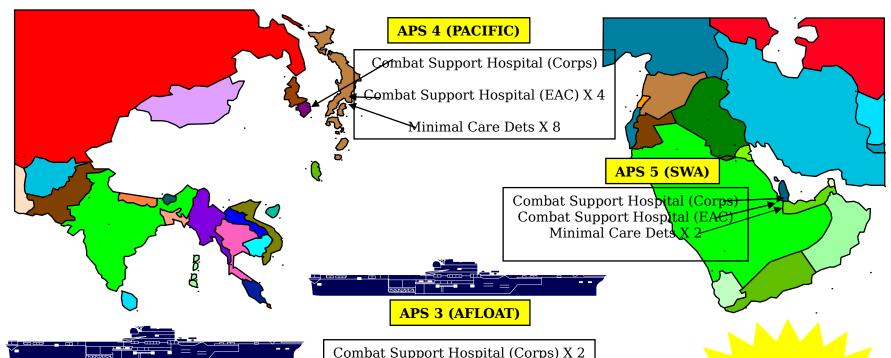
MRI End State By Component Manned Units (TAA 11)

	Active	ARNG	AR	Multi-COMPO	Total
CSH (Corps)	8	0	12	*5 (2/AC 3/AR)	20
CSH (EAC)	3	0	7	0	10
Hosp Aug Tms	31	0	62	0	93
Evacuation	22	23	10	0	55
Area Spt Med	18	38	0	0	56
Area Dental Co	5	0	8	*2 (1AC/1AR)	13
Prev Med Det	14	0	26	0	40
Area Med Lab	2	0	0	0	2
Veterinary	9	0	7	0	16
Cbt Stress Det	5	0	8	0	13
Medical Logistics	20	0	18	*1 (AC)	38
Battle Command	5	0	15	*2 (1AC/1AR)	20
TOTALS:	142	61	173	*10 (5AC/5AR)	376



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Prepositioned Equipment Sets



APS 3 (AFLOAT) Non Hospital Brigade Sets (Corps Theater Pkg)

> PM Det X 2 HHD, Med Log Bn HHD, ASMB ASMC X 4 FST

MRI at End-state
(Not Currently on the Ground)

Add'l Hosp Ramts

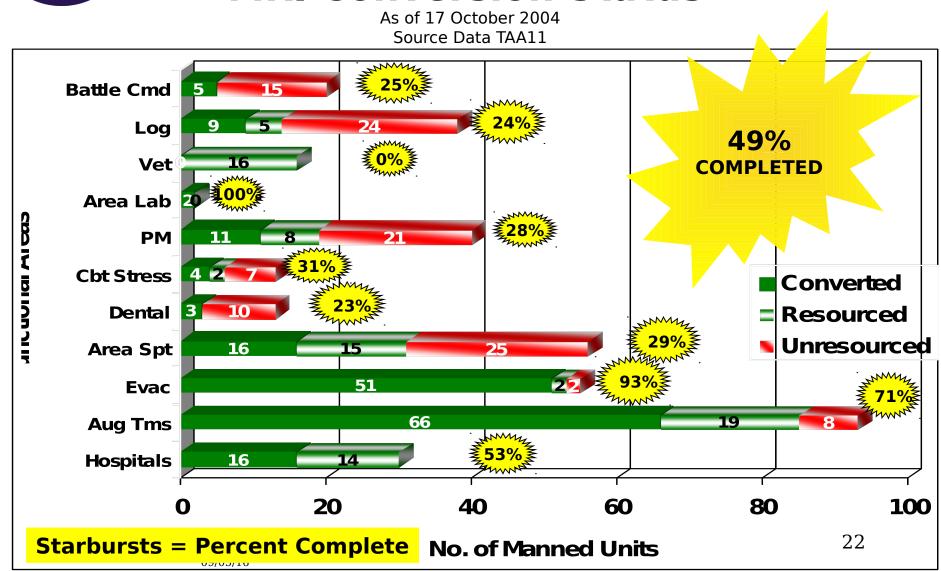
3 - RTS-MED

1 - TNG BASE



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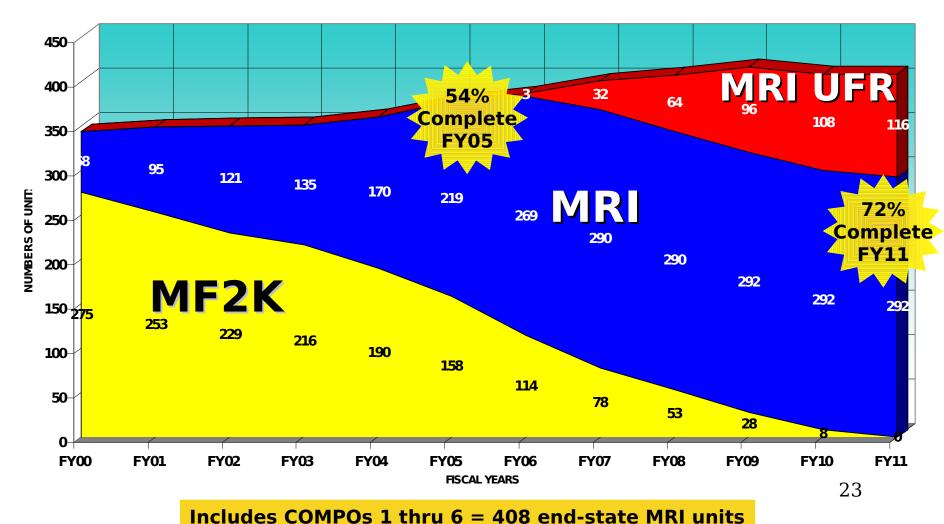
MRI Conversion Status





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MRI & MF2K Mixed Force FY2006-FY2011 POM





Adaptive Medical Increments (AMI) and Other Major MRI Acceleration Initiatives (HOSP, ACEL, COES)

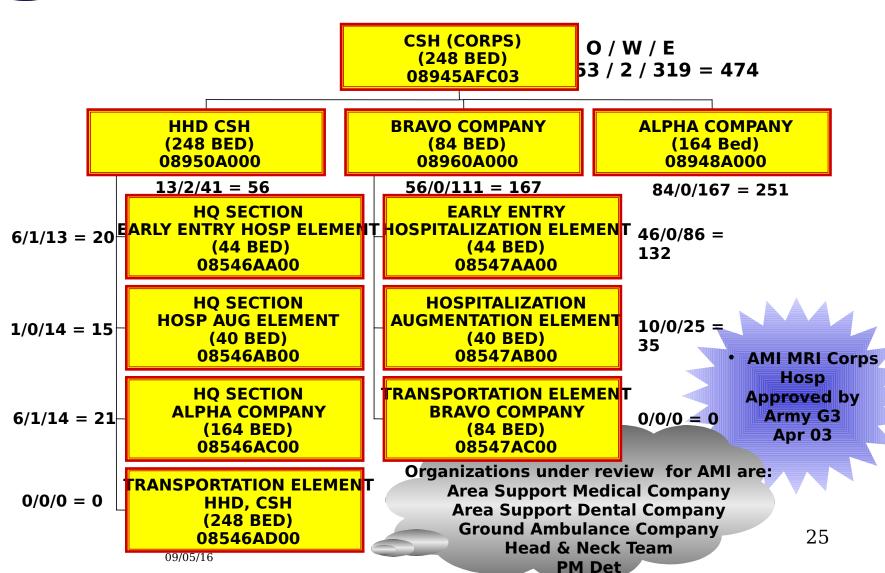
MRI is versatile as exemplified by unit designs that are modular, scalable, and possess standardized medical capabilities that can be deployed around the globe."

The Surgeon General's Congressional Testimony 28 April 2004



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Adaptive Medical Increment (AMI)

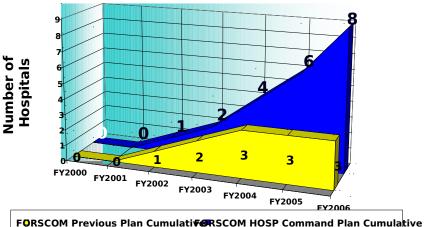




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Hospital Optimization & Standardization Program (HOSP)

Accepts Risk In Modernization of 164 Bed Co.





The Schedule

FORSCOM	FY2002	FY2003	FY2004	FY2005	FY2006
	21st CSH		10th CSH	86th CSH Ft	28th CSH Ft
CSH (Corps)	Ft Hood, TX		Ft Carson, CO	Campbell, KY	Bragg, NC
CSTT (COIPS)		31st CSH	47th CSH		
		Ft Bliss, TX	Ft Lewis, WA		
			21st CSH Ft	14th FLD	249th Gen
CSH (EAC)			Hood, TX	Ft Benning, GA	Ft Gordon, GA
CSIT (LAC)					115th FLD
					Ft Polk, LA
			10th MCD	756th,431st,205th	2 X MCD
Minimal Care Dets			Ft Bliss, TX	MCD Ft Benning,	Ft Anywhere, USA
				Campbell, Hood	
Original EDC Madical	Clico				

Onginal FDC Medical Slice

21st CSH converts to HOSP staffing/equipment levels, converted in FY02 to "full-up" MRI CSH

The Value Added

Value to Army Transformation

- Accelerates conversion to MRI Structure/Force Design
- Organizes & equips standardized hospital capability for FC missions & training
- Reduces unit maintenance burden
- Increases readiness
- Allows AMEDD CL VIII dollars to be stretched
- Responds to Interim Force need
 Fliminates Care Taker Hospitals

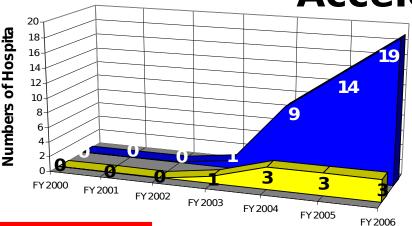


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Army Reserve Hospital

Acceleration







✓ NO MC4 SPT

COSTS

ORIGINAL PROGRAM =

DIFFICULT RECRUITING

INCREASED 91W REQ INCREASED TRNG

LOWER ASGND STR %

ACCEL PROGRAM =

- / IMPROVED MANNING / IMPROVED
- READINESS LOWER 91W REQ
- ✓ HIGHER ASGND STR

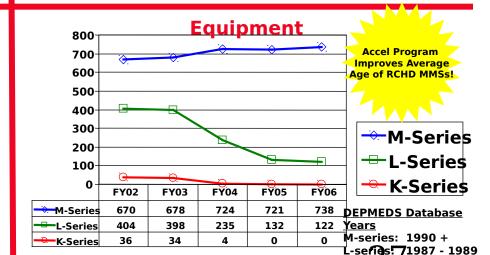
20000 -						
20000	—					
15000 -					_	
10000 -	-	•	<u>.</u>	•	-	
10000						
5000						
0 -	FY03	FY04	FY05	FY06	FY07	FY08
Original Program	17317	16811	16393	16393	16393	13106
- Accel Program	17317	15693	13705	13106	13106	13106

11617 | 11617 | 11617 | 11617 | 11617 | 11617

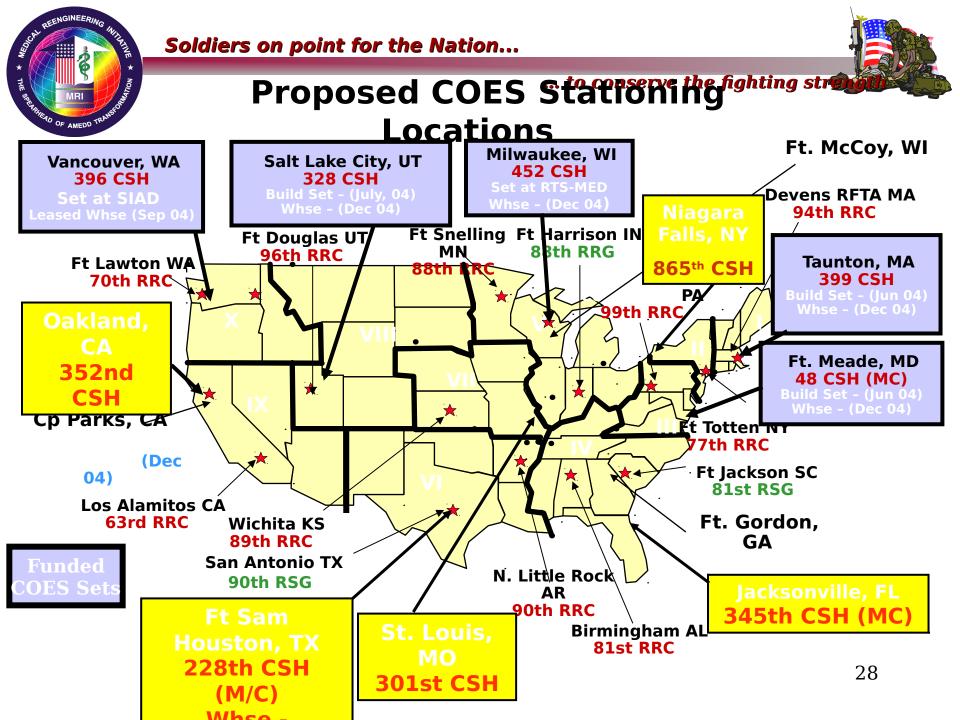
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	C		v			C

CATEGORY		ASSIGNED		MF2K	MRI	MF2K / MRI					
CATEGORI	TPU	*PROFIS	TOTAL	AUTH	AUTH	ASSG %					
MEDICAL CORPS											
TOTALS	610	88	698	878	625	79 %/ 111 %					
61J (GEN SURGEON)	125	0	125	198	125	63 %/ 100 %					
61M (ORTHO SURGEON)	39	5	44	94	50	47%/ 88 %					
NURSE CORPS											
TOTALS	2,102	98	2,200	3,476	2,753	63 %/ 80 %					
66E (OR NURSE)	215	5	220	344	300	64%/ 73 %					
66F (NURSE ANESTHETIST)	202	0	202	307	275	66%/ 73 %					
66H8A (CRITICAL CARE NURSE)	423	0	423	868	258	49%/ 164 %					
AMEDD ENLISTED											
TOTALS	6,525	858	7,383	11,091	7,173	67 %/ 103 %					
91D (OR TECH)	651	113	764	933	685	82 %/ 112 %					
91K (LAB TECH)	243	95	338	604	400	56%/85 %					
91V (RESPIRATORY TECH)	201	0	201	482	165	42 %/ 122 %					
91WM6 (PRACTICAL NURSE)	1,132	0	1,132	3,527	1,545	32%/ 73%					
91W (HEALTH CARE SP) (TOTAL)	3,672	250	3,922	6,215	3,978	63 %/ 99 %					

Req = Auth in AR



- 2003 Manning





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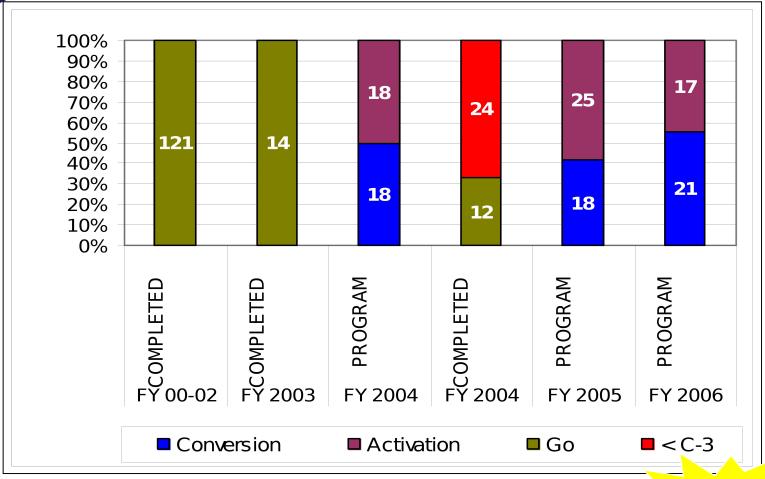
The Way Ahead

Develop an Army medical structure that is capabilities based, flexible, modular, scalable, an net centric to support expeditionary forces in a joint framework. This force will be capable of rapidly transitioning from expeditionary to campaign environments, providing an integrated health care system that is not only efficient but effective.

Major Objective—Army Campaign Plan











MRI Conversions & Activations FY05/06

- FY05 24 Activations & 18 Conversions = 42
- FY06 16 Activations & 24 Conversions = 40
 - Two Year Total = 82 units

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FY05 Activations

СОМРО	SRC	UIC	EDATE	АСТСО	PHASE	UNMBR	ULC	UNTDS	STNNM	LOCCO	ASGMT
1	08949A000100	WC3XAA	20041016	А	D	0431	DET	MED DET, MINIMAL C	FT CAMPBE	1KY	FC
1	08949A000100	WD1TAA	20041016	А	D	0534	DET	MED DET, MINIMAL C	FT HOOD	5TX	FC
1	08949A000100	WC46AA	20041016	Α	D	0756	DET	MED DET, MINIMAL C	FT BENNIN	1GA	FC
1	08518LB00100	WC48AA	20041017	Α	D	0759	TM	MED TM, FORWARD SU	FT BRAGG	1NC	FC
1	08489A000100	WFHPAA	20050416	Α	D	0932	DET	BLOOD SUPPORT DETA	FT HOOD	5TX	FC
2	08446L000100	WP36AA	20050901	Α	D	0146	HHD	EVAC BN	SELFRIDGE	1MI	NG
2	08457A000100	WP3CAA	20050901	Α	D	0466	СО	AREA SUPPORT MED	GLENS FAL	1NY	NG
2	08457A000100	WP0KAA	20041001	Α	D	0738	СО	AREA SUPPORT MED	MONTICELL	1IN	NG
2	08457A000100	WP38AA	20050901	Α	D	1171	СО	AREA SUPPORT MED	DETROIT	1MI	NG
2	08753A000100	WP2SAA	20050901	Α	D	1165	DET	AREA SUPPORT MED	SALINAS	RO	NG
3	08949A000100	WQWWAA	20050916	Α	D	0144	DET	MED DET, MINIMAL C	SAN DIEGO	5CA	AR
3	08949A000100	WQWXAA	20050916	Α	D	0272	DET	MED DET, MINIMAL C	GARDEN GR	5CA	AR
3	08949A000100	WQ8DAA	20050916	Α	D	0302	DET	MED DET, MINIMAL C	BOSSIER C	5LA	AR
3	08949A000100	WQ13AA	20050916	Α	D	0314	DET	MED DET, MINIMAL C	CHESTER	1VT	AR
3	08949A000100	WVDTAA	20050916	Α	D	0318	DET	MED DET, MINIMAL C	BOSSIER C	5LA	AR
3	08949A000100	WVDUAA	20050916	Α	D	0319	DET	MED DET, MINIMAL C	ST PETERS	1FL	AR
3	08948A0001E0	WR8EAA	20050916	Α	D	0320	HSP	HOSPITAL COMPANY B	GREENSBOR	1NC	AR
3	08949A000100	WQ87AA	20050916	Α	D	0325	DET	MED DET, MINIMAL C	IACKSONVI	1FL	AR
3	08949A000100	WSEGAA	20050916	Α	D	0331	DET	MED DET, MINIMAL C	PERRINE	1FL	AR
3	08949A000100	WSSKAA	20050916	Α	D	0336	DET	MED DET, MINIMAL C	MILLINGTO	1TN	AR
3	08949A000100	WSEKAA	20050916	Α	D	0372	DET	MED DET, MINIMAL C	SEAGOVILL	5TX	AR
3	08949A000100	WQ8 AA	20050916	Α	D	0378	DET	MED DET, MINIMAL C	SACO	1ME	AR
3	08949A000100	WYF0AA	20050916	Α	D	0382	DET	MED DET, MINIMAL C	GREENSBOR	1NC	AR
3	08949A000100	WO9AAA	20050916	Α	D	0420	DET	MED DET, MINIMAL C	SEAGOVILL	5TX	AR
			A Count	24							



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FY05 Conversions

СОМРО	SRC	UIC	EDATE	АСТСО	PHASE	UNIMBR	ULC	UNTDS	STNNM	LOCCO	ASGMT
1	08855A000100	WBITAA	20041017	С	D	0014	HSP	CBT SPT HSP, EAC,	FT BENNIN	1GA	FC
1	08429A000100	WCKCAA	20041016	С	D	0061	DET	MED DET, PREVENTIV	FT CAMPBE	1KY	FC
1	08945A000100	WD5TAA	20041017	С	D	0086	HSP	COMBAT SUPPORT HOS	FT CAMPBE	1KY	FC
1	08429A000100	WD66AA	20050916	С	D	0172	DET	MED DET, PREVENTIV	HUNTER AA	1GA	FC
1	08527AA00100	WBR9AA	20041016	С	D	0207	ТМ	HEAD&NECK HOSP AUG	FT BRAGG	1NC	FC
1	08429A000100	WD60AA	20041016	С	D	0227	DET	MED DET, PREVENTIV	FT LEWIS	5WA	FC
1	08463A000100	WDA9AA	20041016	С	D	0528	DET	CBT STRESS CONTROL	FT BRAGG	1NC	FC
1	08429A000100	WFGHAA	20050616	С	D	0926	DET	MED DET, PREVENTIV	FT BENNIN	1GA	FC
3	08855A000100	WSBCAA	20050917	С	D	0075	HSP	CBT SPT HSP, EAC,	TUSCALOOS	1AL	AR
3	08855A000100	WSBWAA	20050917	С	D	0094	HSP	CBT SPT HSP, EAC,	SEAGOVILL	5TX	AR
3	08429A000100	WSFMAA	20050916	С	D	0200	DET	MED DET, PREVENTIV	SALT LAKE	5UT	AR
3	08945A000100	WNBLAA	20041017	С	D	0228	HSP	COMBAT SUPPORT HOS	SAN ANTON	5TX	AR
3	08429A000100	WUA8AA	20050916	С	D	0345	DET	MED DET, PREVENTIV	FOREST PA	1GA	AR
3	08855A000100	WSCFAA	20050917	С	D	0349	HSP	CBT SPT HSP, EAC,	LOS ANGEL	5CA	AR
3	08945A000100	WRV8AA	20050917	С	D	0405	HSP	COMBAT SUPPORT HOS	NEWINGTON	1CT	AR
3	08429A000100	WWEAAA	20050916	С	D	0791	DET	MED DET, PREVENTIV	GARDEN GR	5CA	AR
3	08429A000100	WWGAAA	20050916	С	D	0793	DET	MED DET, PREVENTIV	DENVER	5CO	AR
3	08527AA00100	WZI MAA	20050916	С	D	1888	TM	HEAD&NECK HOSP AUG	SEATTLE	5WA	AR
			C Count	10							

C Count



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MRI Activations FY2006

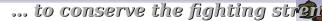
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1	08423A000100	WBT1AA	20060916	А	D	0028	DET	MED DET, VET MEDIC	FT HOOD	5TX	FC
1	08440A 000100	WHGDAA	20051016	Α	D	0218	DET	MED DET, VET SERVI	FT LEWIS	5WA	FC
1	08463A000100	WD6 AA	20051016	Α	D	0212	DET	MED DET, CMBT STRE	FT CAMPBE	1KY	FC
1	08488A000100	WBNQAA	20051016	Α	D	0582	СО	MEDICAL LOGISTICS	FT HOOD	5TX	FC
1	08488A000100	WBNRAA	20060916	А	D	0583	СО	MEDICAL LOGISTICS	FT HOOD	5TX	FC
1	08489A000100	WC3YAA	20060916	А	D	0432	DET	BLOOD SUPPORT DETA	FT BRAGG	1NC	FC
1	08489A000100	WD2KAA	20060916	А	D	0153	DET	BLOOD SUPPORT DETA	FT LEWIS	5WA	FC
1	08518LA00100	WC47AA	20051016	А	D	0758	ТМ	MED TM, FORWARD SU	FT LEWIS	5WA	FC
1	08518LB00100	WD1VAA	20060916	А	D	0541	ТМ	MED TM, FORWARD SU	FT BRAGG	1NC	FC
1	08949A000100	WC3ZAA	20051016	А	D	0433	DET	MED DET, MINIMAL C	FT POLK	5LA	FC
1	08949A000100	WFGLAA	20051016	А	D	0945	DET	MED DET, MINIMAL C	FT BRAGG	1NC	FC
2	08457A000100	WP5WAA	20060901	А	D	0285	СО	MEDICAL COMPANY (A	TOLEDO	10H	NG
2	08457A000100	WP5YAA	20060901	Α	D	0224	СО	MEDICAL COMPANY (A	REISTERST	1MD	NG
2	08753A000100	WP5ZAA	20060901	Α	D	1077	DET	MED DET, AREA SUPP	SALINA	5KS	NG
2	08753A000100	WP6AAA	20060901	Α	D	1209	DET	MED DET, AREA SUPP	ALBUQUERQ	5NM	NG
3	08949A000100	WSF3AA	20060916	Α	D	0309	DET	MED DET, MINIMAL C	ALBANY	1NY	AR
			A Count	16							



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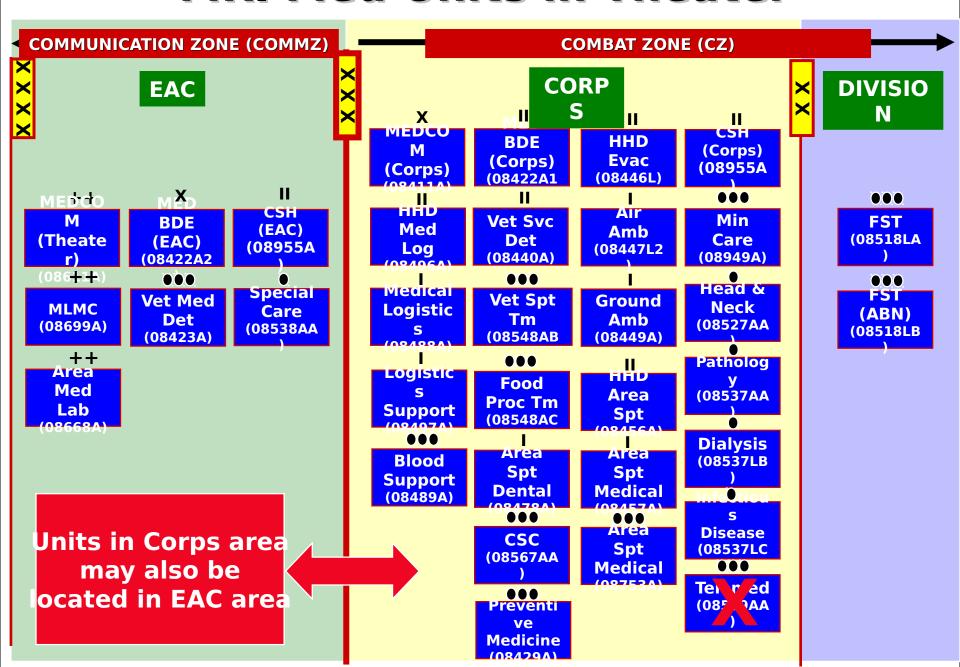
MRI Conversions FY2006

СОМРО	SRC	UIC	EDATE	ACTCO	PHASE	UNMBR	ULC	UNTDS	STNNM	LOCCO	ASGMT
1	08440A000100	WBT2AA	20051016	С	D	0043	DET	MED DET, VET SERVI	FT HOOD	5TX	FC
1	08440A000100	WH5HAA	20051016	С	D	0248	DET	MED DET, VET SERVI	FT BRAGG	1NC	FC
1	08463A000100	WBTGAA	20051016	С	D	0098	DET	MED DET, CMBT STRE	FT LEWIS	5WA	FC
1	08527AA00100	WBTLAA	20060916	С	D	0053	ТМ	HOSP AUG TM, HEAD	FT LEWIS	5WA	FC
1	08855A000100	WBH6AA	20051016	С	D	0115	HSP	CBT SPT HSP, EAC,	FT POLK	5LA	FC
1	08945A000100	WD56AA	20051016	С	D	0028	HSP	COMBAT SUPPORT HOS	FT BRAGG	1NC	FC
1	08453A000100	WBNGAA	20051016	С	D	0557	СО	MED CO, GROUND AMB	WIESBADEN	GM	E1
1	08423A000100	WBQGAA	20051016	С	D	0129	DET	MED DET, VET MEDIC	YONG SAN	KS	P8
1	08440A000100	WBURAA	20051016	С	D	0106	DET	MED DET, VET SERVI	YONG SAN	KS	P8
3	08429A000100	WTGGAA	20060916	С	D	0342	DET	MED DET, PREVENTIV	GAINESVIL	1FL	AR
3	08429A000100	WITLAA	20051016	С	D	0981	DET	MED DET, PREVENTIV	SPOKANE	5WA	AR
3	08429A000100	WTTKAA	20060916	С	D	0983	DET	MED DET, PREVENTIV	FT SNELLI	1MN	AR
3	08440A000100	WQ4PAA	20060916	С	D	0719	DET	MED DET, VET SERVI	FT SHERID	1IL	AR
3	08440A000100	WQWYAA	20060916	С	D	0109	DET	MED DET, VET SERVI	GARDEN GR	5CA	AR
3	08440A000100	WTU7AA	20060916	C	D	0993	DET	MED DET, VET SERVI	DENVER	5CO	AR
3	08440A000100	WTVCAA	20060916	C	D	0994	DET	MED DET, VET SERVI	AUSTIN	5TX	AR
3	08440A000100	WV ONA A	20060916	С	D	0445	DET	MED DET, VET SERVI	INDEPENDE	5MO	AR
3	08440A000100	WVHDAA	20060916	С	D	0422	DET	MED DET, VET SERVI	ROCKVILLE	7MD	AR
3	08440A000100	WZW3AA	20060916	С	D	0949	DET	MED DET, VET SERVI	AMES	5IA	AR
3	08855A000100	WSC0AA	20060916	С	D	0369	HSP	CBT SPT HSP, EAC,	PUERTO NU	RQ	AR
3	08855A000100	WSCAAA	20060916	С	D	0339	HSP	CBT SPT HSP, EAC,	OAKDALE	1PA	AR
3	08855A000100	WSCCAA	20060916	С	D	0344	HSP	CBT SPT HSP, EAC,	FT TOTTEN	1NY	AR
3	08855A000100	WTLKAA	20060916	С	D	0865	HSP	CBT SPT HSP, EAC,	UTICA	1NY	AR
3	08945A000100	WSDGAA	20060916	С	D	0345	HSP	COMBAT SUPPORT HOS	IACKSONVI	1FL	AR
			C Count	24							



MF2K vs MRI Organizations and Capabilities

MRI Med Units in Theater





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Hospitals

MRI

MF2K

CSH
296 Beds
BOA: 2.4 Per Corps
(100% Corps
Bed Requirement)

HUB 236 Beds (36 ICU, 140 ICW, 40 MCW, 20 Psych)

> HUS 60 Beds (60 ICU)

O / W / E 161 / 2 / 381 Total = 544 CSH (Corps)
248 Beds
BOA: 75% Corps
Bed Regmnt.

O / W / E 153 / 2 / 319 Total = 474

HHD

ALPHA CO 164 Beds(24 ICU, 140 ICW)

BRAVO CO 84 Beds (24 ICU, 60 ICW)

> MIN CARE MED DET 120 Beds MAJ Commanding BOA: 25% CZ Beds

O / W / E 7 / 0 / 32 Total = 39

DET HQ

OT / PT SECTION MIN CARE WARDS (40 BEDS)

Source: CTU 0204 09/05/16



Personnel Requirements - MRI Corps Hospital

MC	MF2K	MRI
60J 00	1	2
60K00	1	1
60N00	2	2
60W00	1	1
61F00	2	2
61H00	4	3
61J 00	7	5
61K00	1	1
61M00	3	2
61R00	1	1
62A00	4	4
Total	27	24
DC		
63B00	1	1
63N00	1	1
Total	2	2
SP		
65B00	1	1
65C00	2 3	2 3
Total	3	3
AN		
66B00	0	2
66C00	3	1
66E 00	12	10
66F00	11	9
66H00	84	76
66N00	3	3
66P 00	0	1
Total	113	102

MS	MF2K	MRI
67A00	1	2
67E 00	2	2
70B67	1	1
70D67	0	1 2 2 1
70E67	2	2
70F67	1	
70H67	1	1
70K67	2	2
71E67	1	2 2 0
73A67	1	0
Total	12	15
IM		
05A00	1	4
05A67	1 2	0
Total	2	4
SC		
25A00	0	1
Total		1
СН		
56A00	2	2 2
Total	2 2	2
Total OFF	162	153
WARRANTS		
670A0	1	1
210A0	1 2	1 1 2
Total WO	2	2

-			
ENLISTED	MF2K	MRI	
AMEDD			
91A10/20	3	5	
91D10/40	32	22	
91E 10/20	2	2	
91G10/40	9	10	
91J 10/40	12	10	
91K10/50	17	16	
91M10/40	25	22	
91P 10/50	9	6	
91Q10/50	7	10	
91510	0	2	
91V20/40	6	9	
91W10/50	183	131	
91X10/30	9	2	
Total	314	247	

NonAMEDD	MF2K	MRI
ENLISTED	MF2K	MRI
NonAMEDD		
00Z50	1	1
25B 10/30	0	10
25F 10	4	0
25U10/40	4	4
27D10/20	0	1
31B40	0	1
42A10/20	2	3
42L10/20	8	2
52C10/20	6	5
52D10/20	3	3
52X40	1	0
56M 10/20	2	2
63B 10/40	6	5
63J 10/20	2	2
63X40	1	2
74D10/30	2	3
92A10/20	2	4
92F 10	1	2
925 10/30	15	11
92Y 10/40	7	11
Total	67	72

	MF2K	MRI
Total Hosp	544	474

Source: CTU0204



Personnel Requirements - Minimal Care Detachment

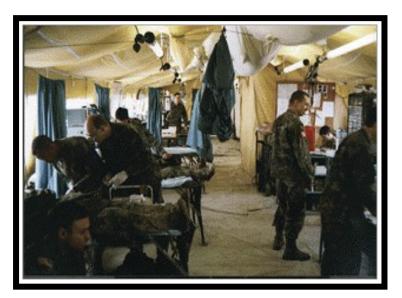
08949A0	000 MED I	DET, MINIMA	L CARE		
PAR	GR	MOSLN	ASIS	ABBREVIATION	REQ
	1			DET HQS	
	1 04	66H00		COMMANDER]
	1 02	70B67		EXECUTIVE OFFICER	1
	1 E7	91W4O		DETACHMENT SERGEANT	1
	1 E5	92Y2O		SUPPLY SGT	1
	1 E4	52C1O		UTILITIES EQUIP REP	1
	1 E4	42B1O		PERSONNEL ADMIN SPEC	1
	2			OCC/PHYS THPY SECTION	
	2 03	65A00		OCCUPATIONAL THERAPIST	1
	2 03	65B00		PHYSICAL THERAPIST	1
	2 E5	91W2O	N9	PHYSICAL THERAPY SGT	1
	2 E5	91W2O	N3	OCC THERAPY SGT	1
	2 E4	91G10		PATIENT ADMIN SPEC	1
	2 E4	91M1O		HOSP FOOD SERVICE SP	2
	2 E3	91G10		PATIENT ADMIN SPEC	1
	2 E3	91M1O		HOSP FOOD SERVICE SP	1
	3			3 MIN CARE WDS 40BD	
	3 02	66H00		MEDICAL-SURGICAL NURSE	3
	3 E5	91W2O		HEALTH CARE SGT	9
	3 E4	91W1O		HEALTH CARE SPEC	6
	3 E3	91W1O		HEALTH CARE SPEC	•
				OFF	7
				ENL	32
					39

Source: CTU0104



48 Bed Capabilities (Corps/EAC)





- Hospitalization for up to 248 patients & treatment for all classes of patients
- Emergency treatment
- Surgical capabilities: General, Orthopedic, Thoracic, Urological, Gynecological, and Oral Maxillofacial
- 6 OR tables (96 operating table hours per day)
- ISO tactical shelter for: C-arm fluoroscopy (A Co) and operating microscope (attached Head & Neck Tm)
- Routine/emergency dental treatment to staff and patients
- PLX, psychiatry, community health nursing, blood banking, physical therapy, and nutrition care





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MF2K

Hospitals

MRI

FIELD HOSPITAL

504 Beds

(HUB: 224 / HUH: 280)

OA: 60% COMMZ Bed Reqmts

O / W / E 104/ 2/ 294

Total =

400

GENERAL HOSPITAL

476 Beds

UB: 236 / HUS: 60 / HUM: 18)

OA: 40% COMMZ Bed Reqmts

0 / W / E 210 / 2/ 489 Total = 701 CSH (EAC)(NSB) 248 Beds

BOA: 50% COMMZ Bed Regmnt.

HHD (NSB)

ALPHA CO (NSB) 164 Beds

BRAVO CO (NSB) 84 Beds O / W / E 165 / 2 / 276 Total = 443

MIN CARE MED DET 120 Beds MAJ Commanding BOA: 50% COMMZ Beds

O / W / E 7 / 0 / 32 Total = 39

Source: CTU 0204 09/05/16



Personnel Requirements on the fighting strate MF2K GEN vs MRI EAC Hospital

MC	MF2K	MRI
60] 00	1	2
60K00	1	1
60N00	2	0
60T00	1	
60V00	1	0
60W00	1	1
61F00	2	2
61G00	1	0
61H00	4 7	3 5 1 2
61J 00	7	5
61K00	1	1
61M00	5	2
61R00	1	1
62A00	4	4
Total	32	24
DC		
63B00	1	1
63N00	1 2	1 2
Total	2	2
SP		
65A00	2	0
65B00	2	1
65C00	2 2 3 7	2 3
Total	7	3
AN		
66B00	0	2
66C00	3	
66E 00	12	12
66F00	11	12
66H00	117	82
66N00	3	3
66P 00	0	1 113
Total	146	113

MS	MF2K	MRI
67A00	1	2
67E00	3	2
67F00	1	1
70B67	2	1
70D67	0	2
70E67	2	2
70F67	1	1
70H67	1	1
70K67	2	2
71A67	1	0
71B67	1	0
71E67	1	2
72C67	1	0
73A67	1	0
Total	18	16
IM		
05A00	2	3
05A67	1	1
Total	3	4
SC		
25A00	0	1
Total	0	1
СН		
56A00	2 2	2 2
Total		
Total OFF	210	165
Warrants		
670A0	1	1
210A0	1	1
Total WO	2	2

ENLISTED	MF2K	MRI
AMEDD		
91A1O/30	3	4
91D1O/40	31	23
91E 1O/20	2	2
91G1O/40	29	14
91J 10/50	16	9
91K1O/50	25	16
91M1O/50	30	18
91P 1O/50	6	6
91Q1O/50	13	7
91540	0	1
91V2O/40	8	6
91W1O/50	265	121
91X1O/30	9	2
91Z50	1	0
Total	438	229

ENLISTED	MF2K	MRI
NonAMEDD		
00Z5O	1	1
25B1O/30	0	8
25F1O	3	0
25U1O/40	3	3
27D10	0	1
31B4O	0	1
42A10/40	2	3
42L1O/20	8	2
52C1O/20	7	4
52D1O/20	3	2
52X40	1	0
56M10/20	2	2
63B1O/20	4	2
63J 10/20	2	1
63X40	1	1
74D1O/30	1	3
92A1O/20	2	2
92F1O	1	1
92Y 1O/40	10	10
Total	51	47

	MF2K	MRI
Total Hosp	701	443

Source: CTU0204



Personnel Requirements on the fighting strong MF2K FLD vs MRI EAC Hospital

OFFICERS	MF2K	MRI
MC		
60J 00	1	2
60K00	0	1
60L00	1	0
60N00	1	2
60W00	1	1
61F00	2	2
61H00	4	3
61J 00	2	5
61K00	0	1
61M00	1	2
61R00	1	1
62A00	2	4
Total	16	24
DC		
63B00	1	1
63N00	1	1
Total	2	2
SP		
65A00	3	0
65B00	1	1
65C00	2 6	2
Total	6	3
AN		
66B00	0	2
66C00	3	1
66E 00	4	12
66F00	2	12
66H00	47	82
66N00	3	3
66P 00	0	1
Total	59	113

MS	MF2K	MRI
67A00	2	2
67E 00	2	2
67F00	1	1
67G00	1	0
70B67	1	1
70D67	0	2 2 1
70E67	2	2
70F67	1	
70H67	1	1
70K67	2	0
71A67		
71E67	1	2
73A67	1	0
73B67	1	0
Total	16	16
IM		
05A00	2	3
05A67	1	1
Total	3	4
SC		
25A00	0	1
Total	0	1
СН		
56A00	2 2	2 2
Total	2	2
Total OFF	104	165
WO		
210A0	1	1
670A0	1	1 2
Total WO	2	2

		0 0-
ENLISTED	MF2K	MRI
AMEDD		
91A1O/30	3	4
91D1O/40	9	23
91E 1O/20	2	2
91G1O/40	11	14
91J 1O/50	17	9
91K1O/50	18	16
91M1O/40	26	18
91P 1O/50	7	6
91Q1O/50	7	7
91540	0	1
91V2O/40	2	6
91W1O/50	150	121
91X1O/30	8	2
Total	260	229

ENLISTED	MF2K	MRI
NonAMEDD		
00Z5O	1	1
25B10/30	0	8
25U1O/40	3	3
27D10	1	1
31B40	0	1
42B10/40	3	3
42L10/20	7	2
52C1O/20	3	4
52D1O/20	2	2
56M10/20	2	2
63B1O/20	2	2
63J 1O	1	1
63X40	1	1
74D10/30	1	3
92A1O	2	2
92F10	1	1
92Y 1O/40	4	10
Total	34	47

	MF2K	MRI
Total Hosp	400	443

Source: CTU0204

Hospital Augmentation Teams

MF2K

MRI

HEAD & NECK SURG

MAJ Commanding BOA: 1 per Div in CZ & Corps in COMMZ O / W / E 4 / O / 3 = 7

NEUROSURGERY MED

MAJ Commanding BOA: 1 per Div & 1 per Gen Hospital O/W/E 5/0/3=8

EYE SURGERY MED TM

MAJ Commanding
BOA: 1 per Div in CZ &
Corps in COMMZ

O / W / E 5 / 0 / 2 = 7 HEAD & NECK AUG TM MAJ Commanding BOA: 1 per 4 Hospitals

O / W / E 9 / 0 / 9 Total = 18

NONE

0 / W / E 0 / 0 / 0 = 0 SPECIAL CARE AUG TM MAJ Commanding BOA: 1 per Theater

O / W / E 7 / O / 4

7 / 0 / 4 Total = 11

45

Hospital Augmentation Teams

MF2K

MRI

PATHOLOGY MED TM

MAJ Commanding
OA: 1 per Corps in COMM

RENAL HEMODIALYSIS

MAJ Commanding BOA: 1 per Theater

INFECTIOUS DISEASE

MAJ Commanding BOA: 1 per Corps

NONE

Forward Surgical Team
LTC Commanding
BOA: 1 per BDE Supported

O / W / E 1 / 0 / 4 = 5

O / W / E 2 / 0 / 2 = 4

O / W / E 2 / O / 1 = 3

O / W / E 0 / 0 / 0 = 0

O / W / E 10 / 0 / 10 = 20

PATHOLOGY AUG TM

MAJ Commanding BOA: 1 per Theater

RENAL HEMODIALYSIS

MAJ Commanding BOA: 1 per Theater

INFECTIOUS DISEASE

MAJ Commanding BOA: 1 per Corps

TELEMEDICINE DET

CPT Contrianding
BOA: 1 per Div in CZ &
1 per theater

Forward Surgical Team
MAJ Commanding
BOA: 1 per BDE Supported

O / W / E 4 / 0 / 6 Total = 10 O / W / E 2 / 0 / 2 Total = 4

O / W / E 2 / 0 / 1 Total = 3

O / W / E 1 / V / 22 Total = 23

O / W / E 10 / O / 10

Total = 20



- Pathology Aug Team
 - ✓ Anatomic pathology
 - ✓ (i.e. histology, cytology, postmortem examination)
 - ✓ Enhanced chemistry

 (i.e. toxicology,
 immunochemistry, therapeutic
 drug monitoring)
 - ✓ Enhanced microbiology
- Renal Hemodialysis Med Team
 - Renal hemodialysis care for patients with acute renal failure
- Infectious Disease Med Team
 - ✓ Infectious disease investigative and consultative services
- Telemedicin Med Detachment
 - ✓ Aug terms for up to 7 MTFs
 - ✓ Telemedicine support

- Head and Neck Aug Team
 - ✓ Initial and secondary ear, nose, and throat surgery,
 - ✓ Initial/secondary eye surgery
 - ✓ Neurosurgery
 - ✓ Computerized tomography exams
- > FST
 - Emergency treatment, triage, surgery, and post operative care for 20 patients
 - √ 100% mobile
- Special Care Aug Team
 - Pediatric
 - ✓ OB/GYN
 - ✓ Preventive Med
 - ✓ Community Health Nursing
 - ✓ Family Physician
 - ✓ MES Humanitarian





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Battle Command Units

MF2K

MRI

THEATER MEDCOM
MG Commanding
BOA: 1 per Theater

O / W / E 74 / 2 / 135 = 211 THEATER MEDCOM
MG Commanding
BOA: 1 per Theater

EAC MED BDE BG Commanding BOA: 1 per 3-7 BN Units

O / W / E 31 / 1 / 54 = 86 EAC MED BDE COL Commanding BOA: 1 per 3-7 BN Units

BOA: 1 per Corps

O / W / E 34 / 0 / 53 = 87 CORPS MEDCOM
BG Commanding
BOA: 1 per Corps

O / W / E 64 / 3 / 105 Total = 172 O / W / E 33 / 1 / 62 Total = 96 O / W / E 60 / 5 / 72 Total = 137

MED GROUP COL Commanding BOA: 3-4 per Corps BDE

O / W / E 19 / 0 / 45 = 64 CORPS MED BDE
COL Commanding
BOA: 1 per 3-7 BN units

O / W / E 33 / 1 / 63 Total = 97



Battle Command (Capabilities)



- MEDCOM theater early entry module with follow-on functional module
- 24-hour and split-based operations
- Enhances medical civil military operations and facilitates host nation support interface
- Increases communication personnel and enablers



Area Support Medical Units

MF2K

MRI

HHD ASMB

LTC Commanding

BOA: 1 per 3-7 ASMC/ASMD

AREA SPT MED BN (ASMB) LTC Commanding

BOA: .014/1000 Troops

HQs & SUPPORT CO MAJ Commanding BOA: 1 per ASMB

AREA SUPPORT MED CO **MAJ Commanding BOA: 3 per ASMB**

O/W/E 25/1/127 = 1O/W/E

AREA SUPPORT MED CO

MAJ Commanding BOA: 1 per 15000 Non-Div soldiers

12/0/54 =

AREA SUPPORT MED DET

MAJ Commanding BOA: 2 per Corps

O / W / E 13 / 1 / **52** Total =

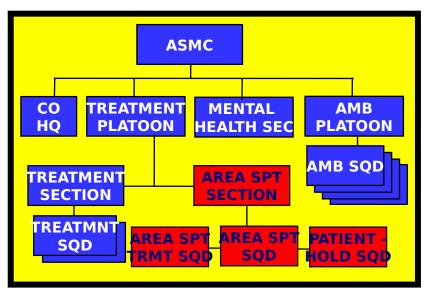
66 0 / W / E 13 / 0 /

66 Total = 79

O / W / E 6 / 0 / 35 Total = 41







HHD:

- Mental Health consultation/CSC
- ✓ PVNTMED consultation/support
- ✓ Optometry, Class VIII, Med Maint, and Blood Management

ASMC:

- Minor surgery, internal med, mental health, general medicine and dentistry (initial resuscitation/stabilization/ATM)
- Basic diagnostic laboratory, radiological and patient-hold services
- √ 4 independent Treatment (Aid) Stations
- ✓ 1 Clearing Station
- √ 8 M997 ambulances (2 per squad)

> ASMD:

- ✓ Echelon I care to troops temporarily in corps or staging/holding areas
- ✓ HQ SPT Section, 3 Treatment Squads, and 3 Ambulance Squads only



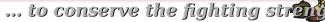
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Evacuation Units

MF2K

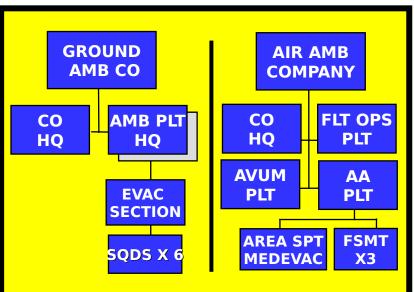
MRI

O / W / E HHD EVAC BN HHD EVAC BN O/W/E 9/6/41 LTC Commanding LTC Commanding 10/6/38 = 54**BOA: 1 per 3 to 7 Subordinates Total =** OA: 1 per 3 to 7 Subordinate 56 AIR AMB CO (UH60) AIR AMB CO (UH60) O / W / E O/W/E **MAI Commanding MAJ Commanding** 10 / 26 / 111 10/26/111 = 115 Air Ambulances 15 Air Ambulances Total = 147**GROUND AMB CO** O / W / E **GROUND AMB CO** O/W/E **CPT Commanding** 4 / 0 / 69 **CPT Commanding** 5/0/111 = 1**24 Ground Ambulances** 40 Ground Ambulances Total = **73**



Evacuation Units (Capabilities)





HHD:

- ✓ C2 and logistical support of assigned/attached units
- ✓ Treatment Squad for Echelon I care (Flight Surgeon)

GROUND AMBULANCE CO (GA):

- √ 24 Ground Ambulances
- ✓ Single patient lift capability (96 litter or 192 ambulatory)
- ✓ Emergency movement of medical equipment and supplies

AIR AMBULANCE CO (AA):

- √ 15 Helicopters
- ✓ Single patient lift capability (60 litter or 105 amb patients)
- ✓ Emergency movement of medical equipment and supplies





MF2K

HHD MEDLOG BN (Forward) LTC Commanding **BOA: 1 per Corps**

O/W/E 6/1/44 =

HHD MEDLOG BN LTC Commanding BOA:1 per 3-7 Subordinate UnitsTotal = 58

0 / W / E 14 / 2 / 42

LOG SUPPORT CO **CPT Commanding BOA: 1 MEDLOG FWD** O/W/E 7/1/106 = 11 LOG SUPPORT CO **CPT Commanding BOA: 1 per 130K CZ**

O / W / E 3 / 1 / 112 Total = 116

BLOOD SPT DET MAJ Commanding BOA: 1 per 300K in Corps

O / W / E 2 / 0 / 28 Total = 30

DISTRIBUTION CO **CPT Commanding BOA: 1 MEDLOG FWD**

O/W/E 3/0/65 =

MEDLOG CO CPT Commanding BOA: 1 per 22K

O / W / E 2/1/77 Total = 80

 34



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Medical Logistics Units

MF2K

MRI

TMMMC

neater Med Materiel Mgmt Ctr) O / W / E **COL Commanding BOA: 1 per Theater Army**

11 / 2 / 31 =

MLMC

(Med Log Management Center **COL Commanding BOA: 1 for The Army**

0 / W / E 14 / 3 / 43 Total = 60

MEDLOG SPT DET **CPT Commanding BOA: 1 per Division**

MEDLOG BN (Rear) LTC Commanding **BOA: 1 per3 Corps**

0 / W / E 1/0/ 36 Total = **37**

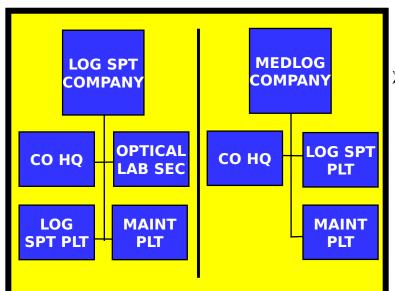
> O / W / E 20 / 5 / 288 Total = 313

MRI MEDLOG



MEDLOG Units (Capabilities)





MLMC:

- ✓ Management of Class VIII commodity medical maintenance program within theater using split-based operations
- ✓ Serves as SIMLM in conjunction with MEDLOG BN

LOGISTICS SUPPORT & MEDLOG COs:

- ✓ Class VIII, medical maintenance (DS/GS), single/multivision lens fabrication/repair
- ✓ Deployable medical material elements in support of dual-based operations
- ✓ Three deployable med maint spt teams
- ✓ MEDLOG Company supports medical units operating within division AO

BLOOD SUPPORT DETACHMENT:

- ✓ Collection, manufacturing, storage, and distribution of blood and blood products
- ✓ Deployable 5-person forward distribution augmentation cell to MEDLOG company

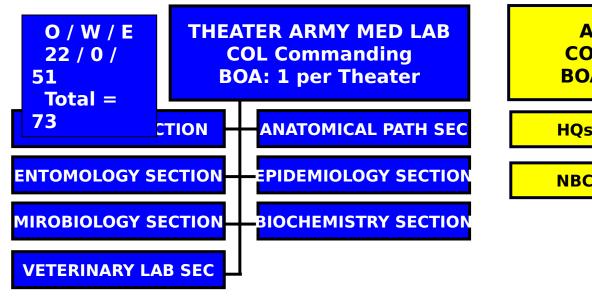


... to conserve the fighting streng

Laboratory Support Units

MF2K

MRI



AREA MED LAB
COL Commanding
BOA:1 per Theater

O / W / E 19 / 0 / 24 Total = 43

HQs SECTION

NBC SECTION

ENDEMIC DISEASE SEC

Occupational & Environmental Health Hazards Section

- Analytical, investigative and consultative capabilities to ID NBC threats
- > ID of occupational and environmental hazards and endemic diseases
- Modular deployment and equipment capability
- Modular and 100% deployable teams for forward detection
- Near to real time data for commanders



MF2K

... to conserve the fighting streng **Dental Units**



BOA: 1 per 20,000 Troops

MED TM (Prosthodontics) MAJ Commanding BOA: As Required

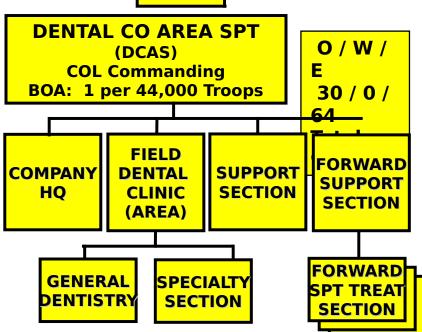
MED DET (DS) **MAI Commanding** BOA: 1 per 8,000 Troops

0 / W / E 3/0/9 =12

O / W /E 16 / 0 / 41 = **57**

0 / W / E 1/0/4 = 5

0 / W / E 7 / 0 / 21 = 28



- Provide field dental clinic in Corps/EAC [general dentists (5), comprehensive dentist, periodontist, endodontist, and prosthodontist]
- Forward Treatment Section Each section (x3) can deploy 6 teams (each team w/ a general dentist and dental NCO/specialist) to division/brigade areas in CZ
- Forward Treatment Teams are 50% mobile



MF2K Preventive Med Unity MRI

PM MED DET (Sanitation)

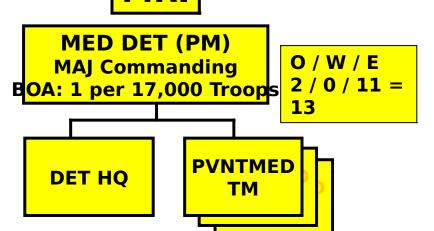
MAJ Commanding

BOA: 1 per 28,000 Troops

0 / W / E 2 / 0 / 8 = 10

M MED DET (Entomology MAJ Commanding BOA: 1 per 66,000 Troops

0 / W / E 2 / 0 / 8 = 10



- Provides DNBI surveillance and epidemiology
- Conducts environmental health assessment, water production/quality, and food service sanitation assessments
- Provide vector control support, entomology consultation services and conducts health promotion education
- 100% mobility of PM teams, with requisite communications, increasing area supported by 33%
- Utilizes new med surveillance system to track occurrences/cause of diseases

... to conserve the fighting street

Combat Stress Control Units

MF2K

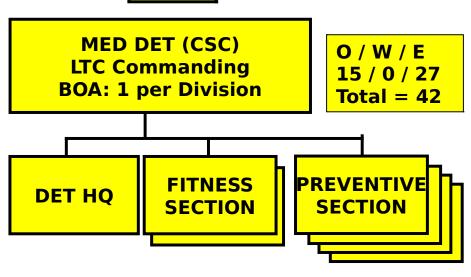
MRI

MED CO (CSC)
LTC Commanding
OA: 1 per 2 Divs Supported

MED DET (CSC)
MAJ Commanding
BOA: 1 per Division

O / W / E 27 / 0 / 58 Total = 85

O / W / E 10 / 0 / 14 Total =



- Provides teams configured with more preventive personnel with ability to support far forward
- Provides early entry prevention capability
- Provides more prevention and patient holding capability in forward area



Veterinary Units the fighting strate

MRI

MF2K

MED DET HQ (Vet Svc) **COL Commanding BOA: 1 per 4-11 Med Det (VS)**

O/W/E 1/1/3 = 5

MED DET (Vet Svc) LTC Commanding **BOA: 1 per 70,000 Troops** In CZ

O/W/E 9/1/52 = 62

MED DET (Vet Med) **MAJ Commanding** OA: 1 per 7 MP Co & Patr **Dog Section**

O/W/E 3/0/11 =14

MED DET (VS Small) CPT Commanding BOA: 1 per 10,000 Troops In CZ

O/W/E 1/0/6 = 7

HQ SEC

MED DET, Vet Svc O / W / E LTC Commanding BOA: 1 per 60K, 1 per 50 Wrkng Dogs / 1/ 08440A000 47 Total = **VET SVC** FOOD **DET HO** SPT TM PROC. TM 08548AA00 08548AB00 08548AC00 O / W / E O / W / O / W / 1/0/6 3 / 1 / 1/0/6 Total = 11 Total = Total = **MED DET, Vet Med** 0 / W / E LTC Commanding 3/0/11 BOA: 1 per 50-200 Gov Animals Total = 1408423A000 ANIMAL ANIMAL

SURG SEC

TRTMNT SEC

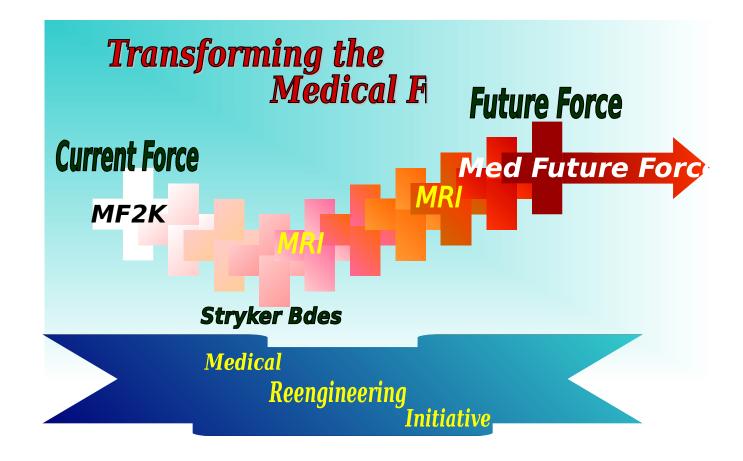




- MRI is here to stay.
- Modularity is here to stay.
- MRI implementation requires Battle Command involvement to ensure full integration of all manning actions.
- MRI affects TDA command resources.
- Army at War brings new challenges to manning the force.
- MRI is under-resourced across the POM.
- Ongoing re-designs will greatly impact future AMEDD EAD/EAC organizations.
- Medical planners must be well-versed on MRI unit capabilities and how to convert/activate without breaking readiness.
- MDI staff is the advocate and integrator for program







http://mrimedforce.belvoir.army.mil